

What is claimed is:

1. A method of exhausting gas from the interior of a dwelling to atmosphere comprising the steps of:
 - A. providing edges in a surface of said dwelling bounding an exhaust opening;
 - B. mounting a closure over said exhaust opening including an inboard extending cylindrical tube of metal construction material of a specified diameter;
 - C. fabricating a connector for attachment to said tube
 - 1) using a rectangular strip in the flat of thin gauge aluminum construction material having first and second elongated side edges;
 - 2) fluting a first side edge with longitudinally oriented alternating undulations and recesses;
 - 3) imparting spaced apart tongues in adjacent position and along said second side edge by bending out of a plane of said strip construction material to form angularly oriented configurations thereof; and
 - 4) forming a cylindrical configuration of said strip by overlapping confronting ends of length portions of said fluting, said cylindrical configuration having
 - (a) a diameter slightly oversized with respect to said diameter of said mounted closure cylindrical tube, and
 - (b) said tongues positioned internally thereof and inclined in the direction of said first side edge;
 - D. telescoping said fluted end of said connector in attached relation to said mounted closure cylindrical tube;

- E. using a conduit of thin gauge aluminum construction material characterized by alternating undulations and recesses formed axially thereof imparting flexuring and expansion and contraction degrees of movement to said conduit; and
- F. telescoping an end of said conduit within said connector as permitted by said undulations of said conduit slipping over said tongues until free ends of said tongues seat in an encountered conduit recess completing an attachment of said conduit to said connector;

whereby obviated are forces that are applied in attaching said connector in place as might cause damage to said conduit.